

Discovery Quest

Playgrounds!

Topic Question: How can we use our knowledge of mechanical systems to make structures move?

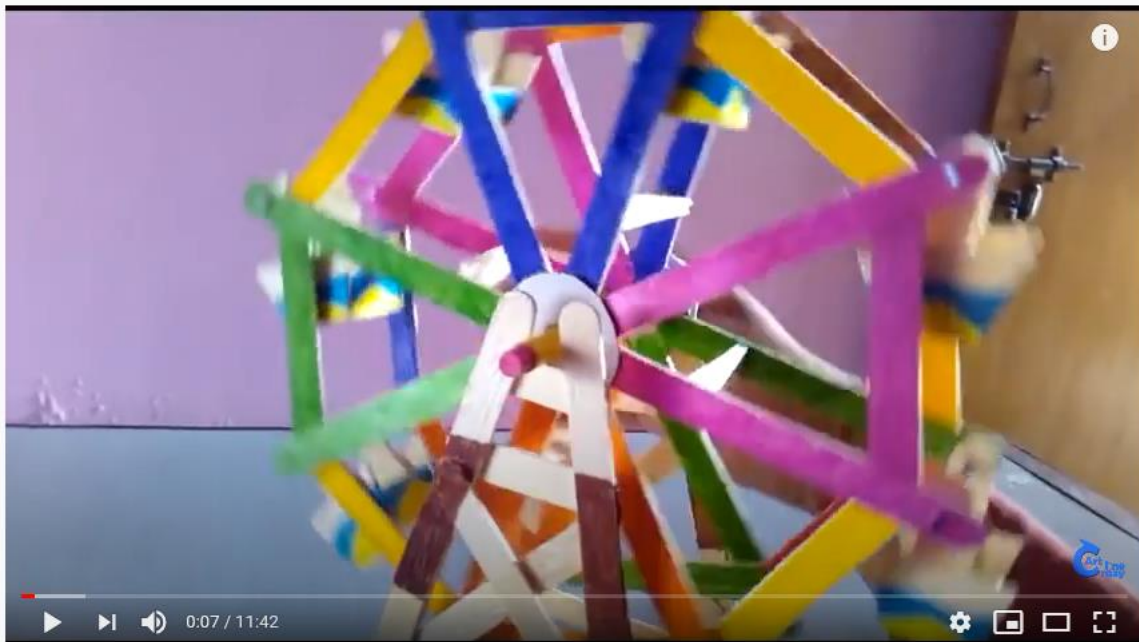
18th - 22nd May

L.Q. How can we use our knowledge of rotation to create a playground ride?

This week, you are going to use what you have learned so far to make a model Ferris Wheel.

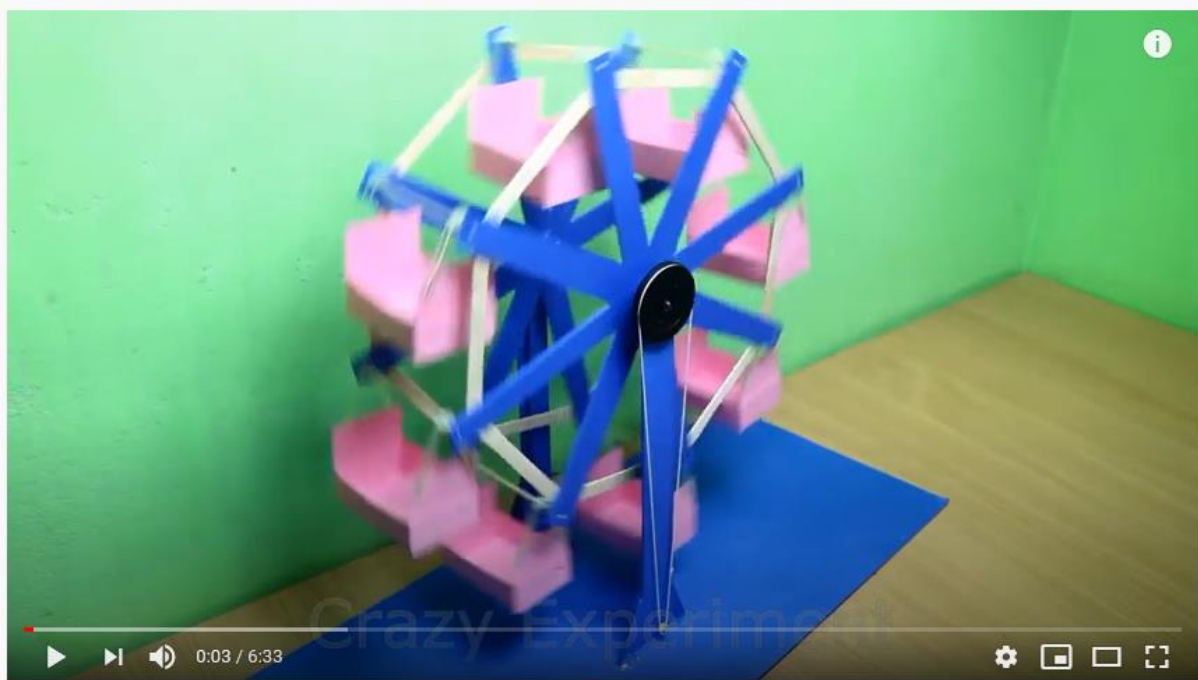
Follow the video below to make your own Ferris Wheel at home. There's two videos to choose from.

<https://www.youtube.com/watch?v=TiP5B0pNtOg>



how to make a ferris wheel at home

<https://www.youtube.com/watch?v=FYYI-oOOCc4>



#FerrisWheel #diy #lifehacks

How to Make a Ferris Wheel at Home - Diy Projects Ferris Wheel at home - diy ferris wheel

Some of the materials used can be substituted for other materials e.g. cardboard can be used instead of the sticks.

If you are unable to create the Ferris Wheel at home, you can watch the video and write step-by-step instructions on how to create it instead.

How to make a Ferris Wheel.

